



Soundvision

Version: 2025.2

Date: 2025/10/15

File name: McKesson Accelerate 2025 - Ready for LA Net.xmlp

Distance unit: ft.in

Scale factor: 1.000000

Weight unit: lb

Delay unit: ms

1. Group: ALL

1. Group: KARA

Gain: -2 dB

1. Source: KARA II Left

1. 1. Physical configuration

Configuration: vertical, flown array

Bumper: M-BUMP+MBAR hole A

motors: 1

Front pickup position (X; Y; Z, ft.in): 7 (-54.00; 0.00; 23.05)

Position (X; Y; Z, ft.in): -54.00; -1.02; 22.09

Site: -9.5 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 2.05; 3.02; 5.08

Bottom elevation: 18.01 ft.in

Top site: -9.5 °

Bottom site: -36 °

Total weight (Enclosures + Frames): 406.31 lb

Total enclosure weight: 337.97 lb

Front motor load: 406.31 lb

#	Type	Angles (°)	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)	Panflex
#1	KARA II	5	-9.5	22.09	21.11	55/55
#2	KARA II	2	-11.5	21.11	21.02	55/55
#3	KARA II	3	-14.5	21.01	20.04	55/55
#4	KARA II	4	-18.5	20.04	19.06	55/55
#5	KARA II	7.5	-26	19.06	18.09	55/55
#6	KARA II	10	-36	18.09	18.01	55/55

1. 2. Acoustic configuration

Autofilter active - Default

Enclosure #1 - KARA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): -0.2 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 5.5 dB

Enclosure #2 - KARA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): -0.2 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 5.5 dB

Enclosure #3 - KARA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): -0.2 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 5.5 dB

Enclosure #4 - KARA II

FIR 1 (1250 Hz): -1.1 dB

FIR 2 (2500 Hz): 0.5 dB

FIR 3 (7500 Hz): 0.8 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.1 dB

Enclosure #5 - KARA II

FIR 1 (1250 Hz): -1.1 dB

FIR 2 (2500 Hz): 0.5 dB

FIR 3 (7500 Hz): 0.8 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.1 dB

Enclosure #6 - KARA II

FIR 1 (1250 Hz): -1.1 dB

FIR 2 (2500 Hz): 0.5 dB

FIR 3 (7500 Hz): 0.8 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.1 dB

2. Source: KARA II Right

2. 1. Physical configuration

Configuration: vertical, flown array

Bumper: M-BUMP+MBAR hole A

motors: 1

Front pickup position (X; Y; Z, ft.in): 7 (54.00; 0.00; 23.05)

Position (X; Y; Z, ft.in): 54.00; -1.02; 22.09

Site: -9.5 °

Azimuth: -180 °

Spatial dimensions (X; Y; Z, ft.in): 2.05; 3.02; 5.08

Bottom elevation: 18.01 ft.in

Top site: -9.5 °

Bottom site: -36 °

Total weight (Enclosures + Frames): 406.31 lb

Total enclosure weight: 337.97 lb

Front motor load: 406.31 lb

#	Type	Angles (°)	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)	Panflex
#1	KARA II	5	-9.5	22.09	21.11	55/55
#2	KARA II	2	-11.5	21.11	21.02	55/55
#3	KARA II	3	-14.5	21.01	20.04	55/55
#4	KARA II	4	-18.5	20.04	19.06	55/55
#5	KARA II	7.5	-26	19.06	18.09	55/55
#6	KARA II	10	-36	18.09	18.01	55/55

2. 2. Acoustic configuration

Autofilter active - Default

Enclosure #1 - KARA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): -0.2 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 5.5 dB

Enclosure #2 - KARA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): -0.2 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 5.5 dB

Enclosure #3 - KARA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): -0.2 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 5.5 dB

Enclosure #4 - KARA II

FIR 1 (1250 Hz): -1.1 dB

FIR 2 (2500 Hz): 0.5 dB

FIR 3 (7500 Hz): 0.8 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.1 dB

Enclosure #5 - KARA II

FIR 1 (1250 Hz): -1.1 dB

FIR 2 (2500 Hz): 0.5 dB

FIR 3 (7500 Hz): 0.8 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.1 dB

Enclosure #6 - KARA II

FIR 1 (1250 Hz): -1.1 dB

FIR 2 (2500 Hz): 0.5 dB

FIR 3 (7500 Hz): 0.8 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.1 dB

2. Group: KiVA Outs

1. Source: KIVA II Left

1. 1. Physical configuration

Configuration: vertical, flown array

Bumper: KIBU II

motors: 1

Front pickup position (X; Y; Z, ft.in): 8 (-84.05; 0.00; 23.10)

Position (X; Y; Z, ft.in): -84.06; -1.02; 23.06

Site: -8.3 °

Azimuth: -175 °

Spatial dimensions (X; Y; Z, ft.in): 1.09; 2.07; 5.05

Bottom elevation: 18.06 ft.in

Top site: -8.3 °

Bottom site: -47.8 °

Total weight (Enclosures + Frames): 286.6 lb

Total enclosure weight: 277.78 lb

Front motor load: 286.6 lb

#	Type	Angles (°)	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	KIVA II		-8.3	23.06	22.11
#2	KIVA II	1	-9.3	22.11	22.04
#3	KIVA II	4	-13.3	22.04	21.09
#4	KIVA II	0	-13.3	21.09	21.02
#5	KIVA II	4	-17.3	21.02	20.07
#6	KIVA II	3	-20.3	20.07	20.01
#7	KIVA II	5	-25.3	20.00	19.06
#8	KIVA II	7.5	-32.8	19.06	18.12

#	Type	Angles (°)	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#9	KIVA II	15	-47.8	18.11	18.06

1. 2. Acoustic configuration

Autofilter active - Default

Enclosure #1 - KIVA II

FIR 1 (1250 Hz): -0.2 dB

FIR 2 (2500 Hz): -1.3 dB

FIR 3 (7500 Hz): 0.3 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.2 dB

Enclosure #2 - KIVA II

FIR 1 (1250 Hz): -0.2 dB

FIR 2 (2500 Hz): -1.3 dB

FIR 3 (7500 Hz): 0.3 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.2 dB

Enclosure #3 - KIVA II

FIR 1 (1250 Hz): -0.2 dB

FIR 2 (2500 Hz): -1.3 dB

FIR 3 (7500 Hz): 0.3 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.2 dB

Enclosure #4 - KIVA II

FIR 1 (1250 Hz): -0.4 dB

FIR 2 (2500 Hz): 1.1 dB

FIR 3 (7500 Hz): 0.5 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 4.1 dB

Enclosure #5 - KIVA II

FIR 1 (1250 Hz): -0.4 dB

FIR 2 (2500 Hz): 1.1 dB

FIR 3 (7500 Hz): 0.5 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 4.1 dB

Enclosure #6 - KIVA II

FIR 1 (1250 Hz): -1.5 dB

FIR 2 (2500 Hz): -0.2 dB

FIR 3 (7500 Hz): 0.6 dB

FIR 4 (20000 Hz): -0.5 dB

Air compensation (gain): 2.1 dB

Enclosure #7 - KIVA II

FIR 1 (1250 Hz): -1.5 dB

FIR 2 (2500 Hz): -0.2 dB

FIR 3 (7500 Hz): 0.6 dB

FIR 4 (20000 Hz): -0.5 dB

Air compensation (gain): 2.1 dB

Enclosure #8 - KIVA II

FIR 1 (1250 Hz): 0.2 dB

FIR 2 (2500 Hz): 0.7 dB

FIR 3 (7500 Hz): 0.7 dB

FIR 4 (20000 Hz): -0.9 dB

Air compensation (gain): 1.4 dB

Enclosure #9 - KIVA II

FIR 1 (1250 Hz): 0.2 dB

FIR 2 (2500 Hz): 0.7 dB

FIR 3 (7500 Hz): 0.7 dB

FIR 4 (20000 Hz): -0.9 dB

Air compensation (gain): 1.4 dB

2. Source: KIVA II Right

2. 1. Physical configuration

Configuration: vertical, flown array

Bumper: KIBU II

motors: 1

Front pickup position (X; Y; Z, ft.in): 8 (84.05; 0.00; 23.10)

Position (X; Y; Z, ft.in): 84.06; -1.02; 23.06

Site: -8.3 °

Azimuth: 175 °

Spatial dimensions (X; Y; Z, ft.in): 1.09; 2.07; 5.05

Bottom elevation: 18.06 ft.in

Top site: -8.3 °

Bottom site: -47.8 °

Total weight (Enclosures + Frames): 286.6 lb

Total enclosure weight: 277.78 lb

Front motor load: 286.6 lb

#	Type	Angles (°)	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	KIVA II		-8.3	23.06	22.11
#2	KIVA II	1	-9.3	22.11	22.04
#3	KIVA II	4	-13.3	22.04	21.09
#4	KIVA II	0	-13.3	21.09	21.02
#5	KIVA II	4	-17.3	21.02	20.07
#6	KIVA II	3	-20.3	20.07	20.01
#7	KIVA II	5	-25.3	20.00	19.06
#8	KIVA II	7.5	-32.8	19.06	18.12
#9	KIVA II	15	-47.8	18.11	18.06

2. 2. Acoustic configuration

Autofilter active - Default

Enclosure #1 - KIVA II

FIR 1 (1250 Hz): -0.2 dB

FIR 2 (2500 Hz): -1.3 dB

FIR 3 (7500 Hz): 0.3 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.2 dB

Enclosure #2 - KIVA II

FIR 1 (1250 Hz): -0.2 dB

FIR 2 (2500 Hz): -1.3 dB

FIR 3 (7500 Hz): 0.3 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.2 dB

Enclosure #3 - KIVA II

FIR 1 (1250 Hz): -0.2 dB

FIR 2 (2500 Hz): -1.3 dB

FIR 3 (7500 Hz): 0.3 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 2.2 dB

Enclosure #4 - KIVA II

FIR 1 (1250 Hz): -0.4 dB

FIR 2 (2500 Hz): 1.1 dB

FIR 3 (7500 Hz): 0.5 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 4.1 dB

Enclosure #5 - KIVA II

FIR 1 (1250 Hz): -0.4 dB

FIR 2 (2500 Hz): 1.1 dB

FIR 3 (7500 Hz): 0.5 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 4.1 dB

Enclosure #6 - KIVA II

FIR 1 (1250 Hz): -1.5 dB

FIR 2 (2500 Hz): -0.2 dB

FIR 3 (7500 Hz): 0.6 dB

FIR 4 (20000 Hz): -0.5 dB

Air compensation (gain): 2.1 dB

Enclosure #7 - KIVA II

FIR 1 (1250 Hz): -1.5 dB

FIR 2 (2500 Hz): -0.2 dB

FIR 3 (7500 Hz): 0.6 dB

FIR 4 (20000 Hz): -0.5 dB

Air compensation (gain): 2.1 dB

Enclosure #8 - KIVA II

FIR 1 (1250 Hz): 0.2 dB

FIR 2 (2500 Hz): 0.7 dB

FIR 3 (7500 Hz): 0.7 dB

FIR 4 (20000 Hz): -0.9 dB

Air compensation (gain): 1.4 dB

Enclosure #9 - KIVA II

FIR 1 (1250 Hz): 0.2 dB

FIR 2 (2500 Hz): 0.7 dB

FIR 3 (7500 Hz): 0.7 dB

FIR 4 (20000 Hz): -0.9 dB

Air compensation (gain): 1.4 dB

3. Group: CENTER

Delay: 11.7 ms

1. Source: KIVA II C

1. 1. Physical configuration

Configuration: vertical, flown array

Bumper: KIBU II

motors: 2

Front pickup position (X; Y; Z, ft.in): 0 (0.00; -17.09; 23.08)

Rear pickup position (X; Y; Z, ft.in): 13 (0.00; -16.03; 23.11)

Position (X; Y; Z, ft.in): 0.00; -18.00; 23.06

Site: -10 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 1.09; 2.05; 4.03

Bottom elevation: 19.09 ft.in

Top site: -10 °

Bottom site: -55 °

Total weight (Enclosures + Frames): 224.87 lb

Total enclosure weight: 216.05 lb

Front motor load: 93.86 lb

Rear motor load: 131.01 lb

#	Type	Angles (°)	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	KIVA II		-10	23.06	22.11
#2	KIVA II	3	-13	22.11	22.04

#	Type	Angles (°)	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#3	KIVA II	3	-16	22.04	21.09
#4	KIVA II	4	-20	21.09	21.03
#5	KIVA II	7.5	-27.5	21.02	20.08
#6	KIVA II	12.5	-40	20.07	20.02
#7	KIVA II	15	-55	20.01	19.09

1. 2. Acoustic configuration

Autofilter active - Default

Enclosure #1 - KIVA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): 0.7 dB

FIR 4 (20000 Hz): -0.4 dB

Air compensation (gain): 3.8 dB

Enclosure #2 - KIVA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): 0.7 dB

FIR 4 (20000 Hz): -0.4 dB

Air compensation (gain): 3.8 dB

Enclosure #3 - KIVA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): 0.7 dB

FIR 4 (20000 Hz): -0.4 dB

Air compensation (gain): 3.8 dB

Enclosure #4 - KIVA II

FIR 1 (1250 Hz): -0.5 dB

FIR 2 (2500 Hz): 0.1 dB

FIR 3 (7500 Hz): 0.7 dB

FIR 4 (20000 Hz): -0.4 dB

Air compensation (gain): 3.8 dB

Enclosure #5 - KIVA II

FIR 1 (1250 Hz): -0.7 dB

FIR 2 (2500 Hz): 0.4 dB

FIR 3 (7500 Hz): 0.6 dB

FIR 4 (20000 Hz): -0.7 dB

Air compensation (gain): 1.3 dB

Enclosure #6 - KIVA II

FIR 1 (1250 Hz): -0.7 dB

FIR 2 (2500 Hz): 0.4 dB

FIR 3 (7500 Hz): 0.6 dB

FIR 4 (20000 Hz): -0.7 dB

Air compensation (gain): 1.3 dB

Enclosure #7 - KIVA II

FIR 1 (1250 Hz): -0.7 dB

FIR 2 (2500 Hz): 0.4 dB

FIR 3 (7500 Hz): 0.6 dB

FIR 4 (20000 Hz): -0.7 dB

Air compensation (gain): 1.3 dB

4. Group: DOWN FILL

Delay: 17 ms

1. Source: X12 L

1. 1. Physical configuration

Configuration: vertical, flown array

Position (X; Y; Z, ft.in): -26.00; -18.00; 22.00

Site: -55 °

Azimuth: -180 °

Spatial dimensions (X; Y; Z, ft.in): 1.05; 2.00; 1.11

Bottom elevation: 21.06 ft.in

Top site: -55 °

Bottom site: -55 °

Total weight (Enclosures + Frames): 44.09 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X12	-55	22.06	21.06

1. 2. Acoustic configuration

Autofilter active - Reduced latency (Disabled LF filters)

Enclosure #1 - X12

FIR 1 (1250 Hz): -0.9 dB

FIR 2 (2500 Hz): 0 dB

FIR 3 (7500 Hz): -0.2 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 6.6 dB

2. Source: X12 R

2. 1. Physical configuration

Configuration: vertical, flown array

Position (X; Y; Z, ft.in): 26.00; -18.00; 22.00

Site: -55 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 1.05; 2.00; 1.11

Bottom elevation: 21.06 ft.in

Top site: -55 °

Bottom site: -55 °

Total weight (Enclosures + Frames): 44.09 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X12	-55	22.06	21.06

2. 2. Acoustic configuration

Autofilter active - Reduced latency (Disabled LF filters)

Enclosure #1 - X12

FIR 1 (1250 Hz): -0.9 dB

FIR 2 (2500 Hz): 0 dB

FIR 3 (7500 Hz): -0.2 dB

FIR 4 (20000 Hz): 0 dB

Air compensation (gain): 6.6 dB

5. Group: FF Oot

Delay: 12 ms

1. Source: X8 1

1. 1. Physical configuration

Configuration: horizontal, flown array

Position (X; Y; Z, ft.in): -95.00; -1.06; 2.06

Site: 0 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 1.05; 0.10; 0.10

Bottom elevation: 2.01 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 26.46 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X8	0	2.11	2.01

1. 2. Acoustic configuration

None

2. Source: X8 2

2. 1. Physical configuration

Configuration: horizontal, flown array

Position (X; Y; Z, ft.in): -75.00; -1.06; 2.06

Site: 0 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 1.05; 0.10; 0.10

Bottom elevation: 2.01 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 26.46 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X8	0	2.11	2.01

2. 2. Acoustic configuration

None

3. Source: X8 3

3. 1. Physical configuration

Configuration: horizontal, flown array

Position (X; Y; Z, ft.in): -55.00; -1.06; 2.06

Site: 0 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 1.05; 0.10; 0.10

Bottom elevation: 2.01 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 26.46 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X8	0	2.11	2.01

3. 2. Acoustic configuration

None

4. Source: X8 4

4. 1. Physical configuration

Configuration: vertical, flown array

Position (X; Y; Z, ft.in): -35.00; -1.06; 2.06

Site: 0 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 0.10; 0.10; 1.05

Bottom elevation: 1.10 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 26.46 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X8	0	3.02	1.10

4. 2. Acoustic configuration

None

5. Source: X8 5

5. 1. Physical configuration

Configuration: vertical, flown array

Position (X; Y; Z, ft.in): 35.00; -1.06; 2.06

Site: 0 °

Azimuth: -180 °

Spatial dimensions (X; Y; Z, ft.in): 0.10; 0.10; 1.05

Bottom elevation: 1.10 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 26.46 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X8	0	3.02	1.10

5. 2. Acoustic configuration

None

6. Source: X8 6

6. 1. Physical configuration

Configuration: horizontal, flown array

Position (X; Y; Z, ft.in): 55.00; -1.06; 2.06

Site: 0 °

Azimuth: -180 °

Spatial dimensions (X; Y; Z, ft.in): 1.05; 0.10; 0.10

Bottom elevation: 2.01 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 26.46 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X8	0	2.11	2.01

6. 2. Acoustic configuration

None

7. Source: X8 7

7. 1. Physical configuration

Configuration: horizontal, flown array

Position (X; Y; Z, ft.in): 75.00; -1.06; 2.06

Site: 0 °

Azimuth: -180 °

Spatial dimensions (X; Y; Z, ft.in): 1.05; 0.10; 0.10

Bottom elevation: 2.01 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 26.46 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X8	0	2.11	2.01

7. 2. Acoustic configuration

None

8. Source: X8 8

8. 1. Physical configuration

Configuration: horizontal, flown array

Position (X; Y; Z, ft.in): 95.00; -1.06; 2.06

Site: 0 °

Azimuth: -180 °

Spatial dimensions (X; Y; Z, ft.in): 1.05; 0.10; 0.10

Bottom elevation: 2.01 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 26.46 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	X8	0	2.11	2.01

8. 2. Acoustic configuration

None

6. Group: FF IN

Delay: 22 ms

1. Source: 5XT 1

1. 1. Physical configuration

Configuration: vertical, flown array

Position (X; Y; Z, ft.in): -18.09; -10.00; 2.06

Site: 0 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 0.06; 0.06; 0.06

Bottom elevation: 2.03 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 7.72 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	5XT	0	2.09	2.03

1. 2. Acoustic configuration

FIR 2 (2500 Hz): -1 dB

2. Source: 5XT 2

2. 1. Physical configuration

Configuration: vertical, flown array

Position (X; Y; Z, ft.in): -6.00; -10.00; 2.06

Site: 0 °

Azimuth: -180 °

Spatial dimensions (X; Y; Z, ft.in): 0.06; 0.06; 0.06

Bottom elevation: 2.03 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 7.72 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	5XT	0	2.09	2.03

2. 2. Acoustic configuration

FIR 2 (2500 Hz): -1 dB

3. Source: 5XT 3

3. 1. Physical configuration

Configuration: vertical, flown array

Position (X; Y; Z, ft.in): 4.00; -10.00; 2.06

Site: 0 °

Azimuth: 180 °

Spatial dimensions (X; Y; Z, ft.in): 0.06; 0.06; 0.06

Bottom elevation: 2.03 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 7.72 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	5XT	0	2.09	2.03

3. 2. Acoustic configuration

FIR 2 (2500 Hz): -1 dB

4. Source: 5XT 4

4. 1. Physical configuration

Configuration: vertical, flown array

Position (X; Y; Z, ft.in): 15.00; -7.00; 2.06

Site: 0 °

Azimuth: 150 °

Spatial dimensions (X; Y; Z, ft.in): 0.06; 0.06; 0.06

Bottom elevation: 2.03 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 7.72 lb

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	5XT	0	2.09	2.03

4. 2. Acoustic configuration

FIR 2 (2500 Hz): -1 dB

7. Group: Subs

1. Group: Front Subs

Delay: 7.1 ms

1. Source: Front Subs Left

1. 1. Physical configuration

Configuration: vertical, stacked array

Position (X; Y; Z, ft.in): 38.00; 0.06; 0.06

Site: 0 °

Azimuth: 0 °

Spatial dimensions (X; Y; Z, ft.in): 8.10; 2.04; 1.10

Bottom elevation: 0.06 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 348.33 lb

Mechanical warnings:

CAUTION

Tipping hazard

L-Acoustics recommends securing the array to the ground.

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	KS28	0	2.04	0.06
#2	KS28	0	2.04	0.06

1. 2. Acoustic configuration

None

2. Source: Front Subs Right

2. 1. Physical configuration

Configuration: vertical, stacked array

Position (X; Y; Z, ft.in): -38.00; 0.06; 0.06

Site: 0 °

Azimuth: 0 °

Spatial dimensions (X; Y; Z, ft.in): 8.10; 2.04; 1.10

Bottom elevation: 0.06 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 348.33 lb

Mechanical warnings:

CAUTION

Tipping hazard

L-Acoustics recommends securing the array to the ground.

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	KS28	0	2.04	0.06
#2	KS28	0	2.04	0.06

2. 2. Acoustic configuration

None

2. Group: Rear Subs

1. Source: Rear Subs Left

1. 1. Physical configuration

Configuration: vertical, stacked array

Position (X; Y; Z, ft.in): -38.00; 8.00; 0.06

Site: 0 °

Azimuth: 0 °

Spatial dimensions (X; Y; Z, ft.in): 8.10; 2.04; 1.10

Bottom elevation: 0.06 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 348.33 lb

Mechanical warnings:

CAUTION

Tipping hazard

L-Acoustics recommends securing the array to the ground.

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	KS28	0	2.04	0.06
#2	KS28	0	2.04	0.06

1. 2. Acoustic configuration

None

2. Source: Rear Subs Right

2. 1. Physical configuration

Configuration: vertical, stacked array

Position (X; Y; Z, ft.in): 38.00; 8.00; 0.06

Site: 0 °

Azimuth: 0 °

Spatial dimensions (X; Y; Z, ft.in): 8.10; 2.04; 1.10

Bottom elevation: 0.06 ft.in

Top site: 0 °

Bottom site: 0 °

Total weight (Enclosures + Frames): 348.33 lb

Mechanical warnings:

CAUTION

Tipping hazard

L-Acoustics recommends securing the array to the ground.

#	Type	Site (°)	Top Z (ft.in)	Bottom Z (ft.in)
#1	KS28	0	2.04	0.06
#2	KS28	0	2.04	0.06

2. 2. Acoustic configuration

None